Draft Agenda Accelerated Bridge Construction Phase II Preliminary Development Workshop

Time	Item	Presenter or Facilitator
7:30-8:00 8:00-8:15	Registration & Continental Breakfast Opening Remarks	Jim McMinimee
8:15-8:20 8:20-9:00	Workshop Format Overview UDOT ABC Overview Why ABC? Different Type of ABC Prefab. Superstructures - SPMT Prefab. Elements Benefits of Standardization UDOT Phase I Program PC Decks Lessons Learned to Date PC Decks Changes Moving Forward SPMT's Lessons Learned to Date SPMT's Changes Moving Forward UDOT Phase II Program Girders Foundations Culverts Wildlife crossings	Mike Culmo Fred Doehring Richard Miller
9:00-9:45	Seismic Design Issues Policy Statement Connections	Fred Doehring
9:45-10:15	Proposed Utah Bulb Tee Girders Benefits of Bulb Tees Sections studied Girder Optimization Preliminary Beam Section for UDOT Spread Girders Deck Girders	Andy Benkert
10:15-10:30	Break	
10:30-11:15	Prefabricated Foundations Overview of options used around the USA Foundation Types Preliminary Preferred Connection Seismic Issues	Mike Culmo

11:15-11:45	Other Structures Box Culvert	Andy Benkert
11:45-12:00	Wildlife Crossings Overview of Afternoon Breakout Sessions	Mike Culmo
12:00-1:00	Lunch (provided)	
1:00-2:00	Breakout Groups Open discussion Identify Issues and potential solutions Take notes Prepare 1-3 page PPT for presentation Three concurrent groups 1. Precast Fabrication 2. Construction 3. Design	Andy Benkert Bryan Busch Mike Culmo
2:00-2:45	Reconvene entire group Each group presents findings (5 minutes)	Mike Culmo
2:45-3:00	Break	
3:00-4:00	Breakout Groups What was heard from other groups Visit with other groups is required (ask questions) Finalize Issues and recommendations Prepare final PPT	Andy Benkert Bryan Busch Mike Culmo
4:00-4:45	Reconvene entire group Each group presents final recommendations (5 minutes)	Mike Culmo
4:45-5:00	Closing Remarks	